

OSTROLENK, FABER, GERB & SOFFEN, LLP
Attorneys at Law
1180 Avenue of the Americas
New York, New York 10036-8403

Tel (212) 382-0700 Fax (212) 382-0888
email@ostrolenk.com

Express Mail #EV 343678509 US

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

December 10, 2003

OFGS File No. : P/4309-64
Inventor : Miroslav KOSTKA et al.
Title : METHOD AND DEVICE FOR CONTROLLING A
ZONALLY OPERATED ELEVATOR INSTALLATION
Assignee : Inventio AG

Enclosed herewith please find the following documents in the above-identified application for United States Letters Patent:

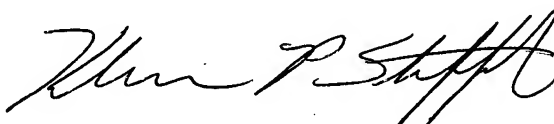
- ☒ Print EFS Data Sheet
- 16 Pages of Specification including Abstract and Claims
- 16 Numbered Claims Calculated as 16 Claims for Fee Purposes
- Sheets of Drawing Containing Figures 1 to 3. (Formal)
- ☒ Declaration and Power of Attorney
- ☒ Priority is Claimed under 35 U.S.C. §119:
Convention Date December 13, 2002 for European Appln. S.N. 02406100.4
- ☒ Certified Priority Application
- ☒ Information Disclosure Statement with PTO-1449
- ☒ Assignment
- ☒ Return-Addressed Post Card

OFGS Check No. 13552, which includes the fee of \$ 770.00, calculated as follows:

Basic Filing Fee: \$ 770.00
Additional Filing Fees:
Total Number of Claims in Excess of 20, times \$18:
Number of Independent Claims in Excess of 3, times \$84:
One or More Multiple Dependent Claims: Total \$280:
Total Filing Fees or
Total Filing Fee Reduced 50% for Small Entity:
Assignment Recording Fee: \$40 40.00
TOTAL Filing Fee and Assignment Recording Fee: \$ 810.00

In the event the actual fee is greater than the payment submitted or is inadvertently not enclosed, or if any additional fee during the prosecution of this case is not paid, the Patent and Trademark Office is authorized to charge the underpayment to Deposit Account No. 15-0700.

Respectfully submitted,



Klaus P. Stoffel

Registration No.: 31,668

OSTROLENK, FABER, GERB & SOFFEN, LLP

1180 Avenue of the Americas

New York, New York 10036-8403

Telephone: (212) 382-0700

KPS:sks